

IN THE SPECIFICATION

Please replace the paragraph beginning at page 3, line 16 with the following replacement paragraph:

According to a first aspect of the invention there is provided a drainage assembly as ~~defined in Claim 1~~ comprising a frame for defining at least part of the surface boundary of a surface drainage aperture; and a grating having formed therein a plurality of apertures. The grating is hingedly securable to the frame and moveable, when so secured, between an operative position in which the grating is contiguous with the frame and an open position in which the grating lies hinged away from the frame. The frame and the grating include mutually engageable hinge parts comprising a first pair of forks protruding from the grating and a pair of journal members secured to the frame, one of the first pair of forks and the pair of journal members each having protruding therefrom a respective protuberance and the other of the first pair of forks and the pair of journal members each having formed therein a respective journal recess in which the protuberance is rotatably receivable when the frame and the grating are hingedly secured together. At least one of the forks and/or journal members is moveable against a resilient biasing to permit fabrication and dismantling of the drainage assembly. Means are provided for substantially preventing at least one of the protuberances rotatably received in one of the journal recesses from being removed from the journal recess when the grating is in the operative position.